Fig. 1

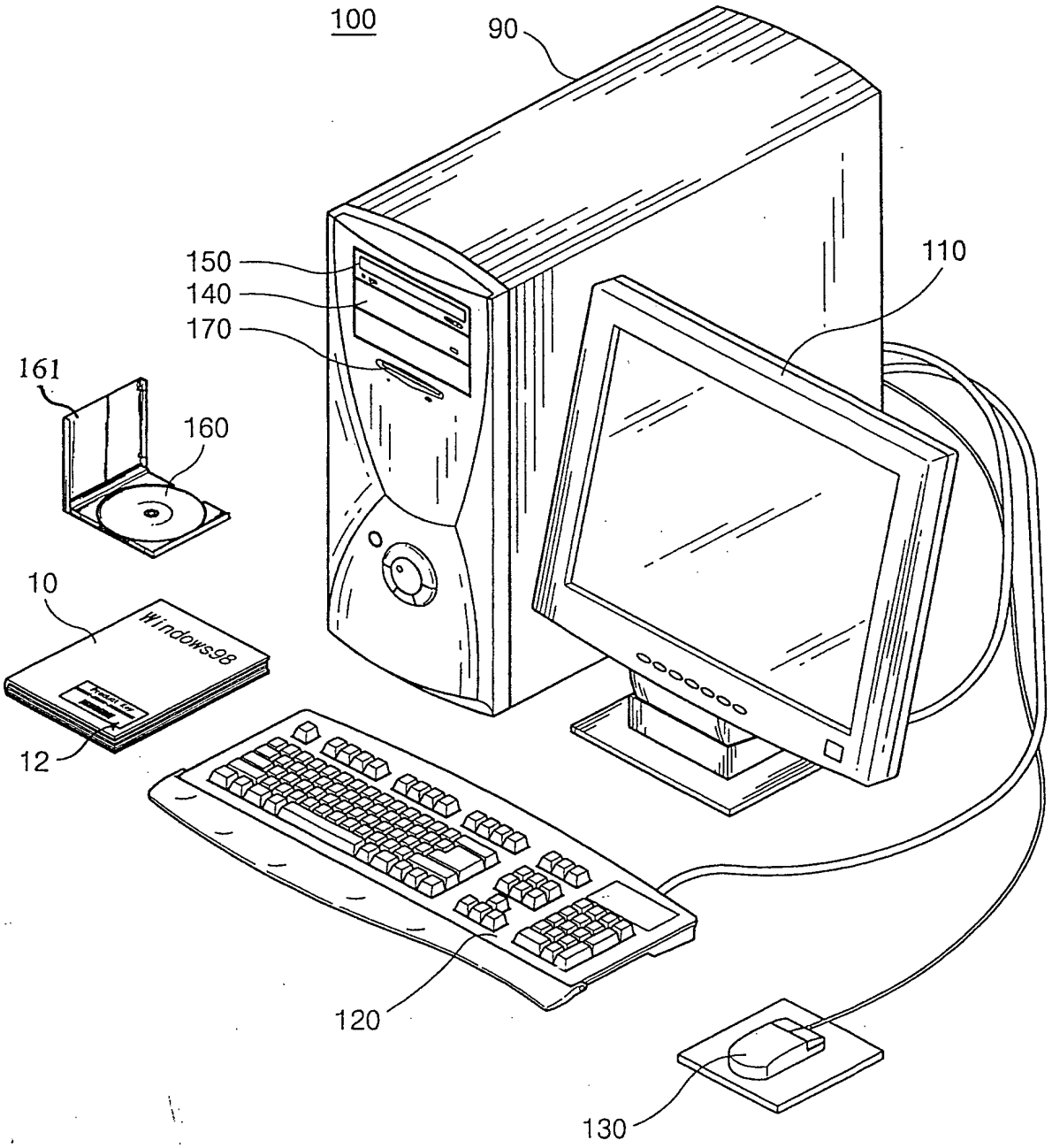
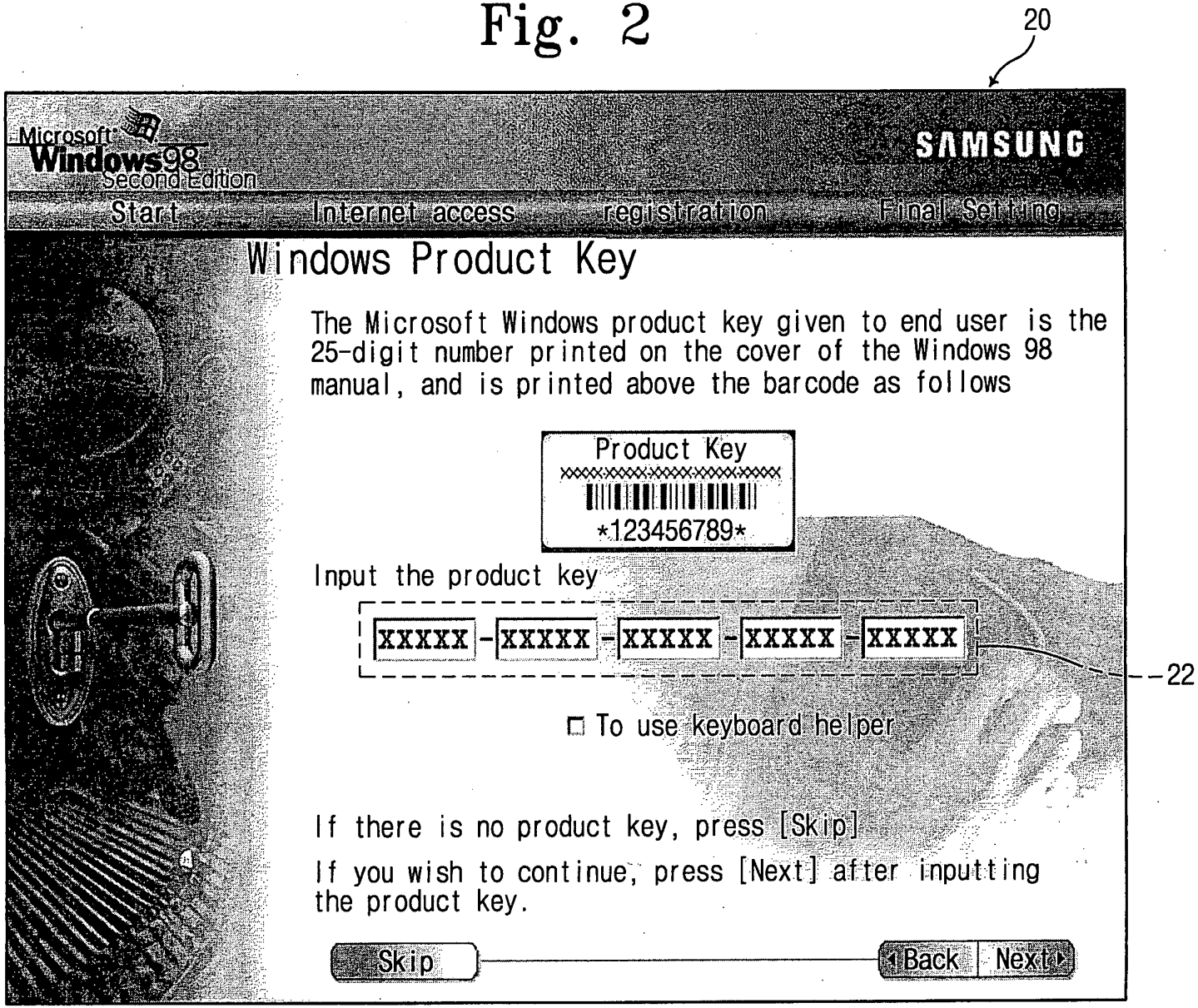


Fig. 2


20
Microsoft Windows 98 Second Edition
SAMSUNG
Start
Internet access
registration
Final Setting
Windows Product Key
The Microsoft Windows product key given to end user is the 25-digit number printed on the cover of the Windows 98 manual, and is printed above the barcode as follows
Product Key
xxxxxxxxxxxxxxxxxxxxxxxxx
123456789
Input the product key
XXXXX-XXXXX-XXXXX-XXXXX-XXXXX
22
To use keyboard helper
If there is no product key, press [Skip]
If you wish to continue, press [Next] after inputting the product key.
Skip
Back
Next

00h2TT"T2E8T260

Fig. 3

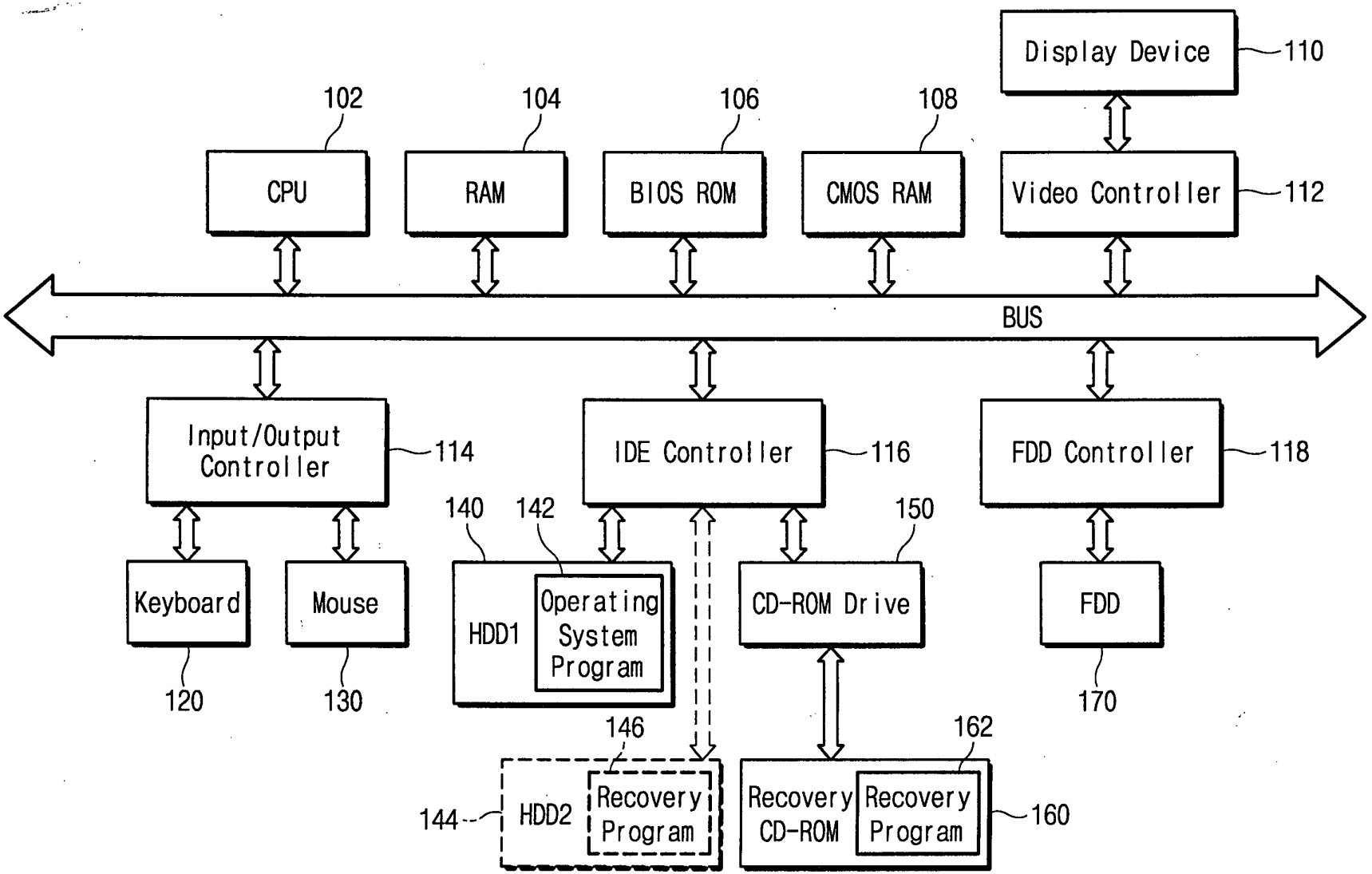


Fig. 4

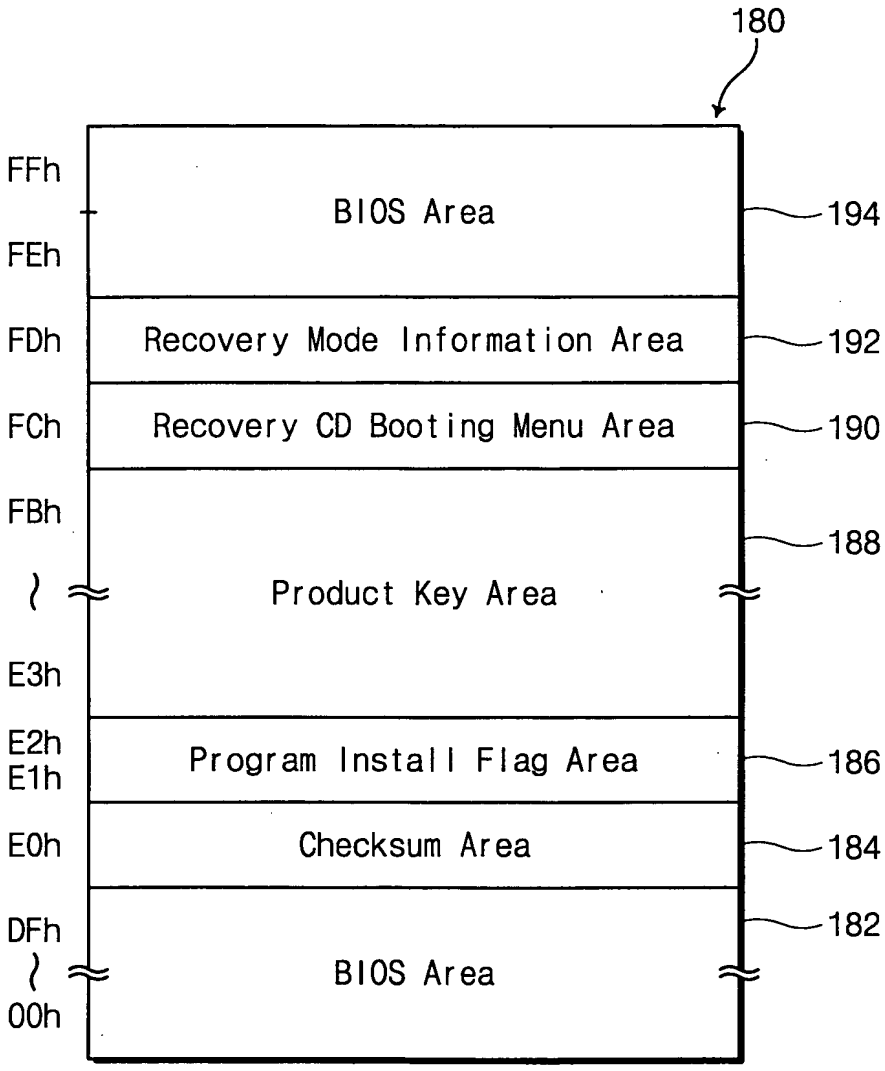

180
FFh
FEh
BIOS Area
194
FDh
Recovery Mode Information Area
192
FCh
Recovery CD Booting Menu Area
190
FBh
Product Key Area
188
E3h
E2h
E1h
Program Install Flag Area
186
E0h
Checksum Area
184
DFh
BIOS Area
182
00h

Fig. 5

186a

1 Byte Code		Contents
bit7~bit4	bit3~bit0	
X	0h	Not installed
X	1h	Installation Of A First Program
X	2h	Installation Of A Second Program
⋮	⋮	⋮
X	Fh	⋮
0h	X	A First Format Of Product Key
1h	X	A Second Format Of Product Key
2h	X	A Third Format Of Product Key
⋮	⋮	⋮
Fh	X	⋮

0094-0356-0400

Fig. 6

188a

Address	Input Characters	1 Byte(ASCII) Code
FBh	4	0011 0100
FAh	3	0011 0011
⋮	⋮	⋮
E5h	H	0100 1000
E4h	B	0100 0010
E3h	B	0100 0010

Fig. 7

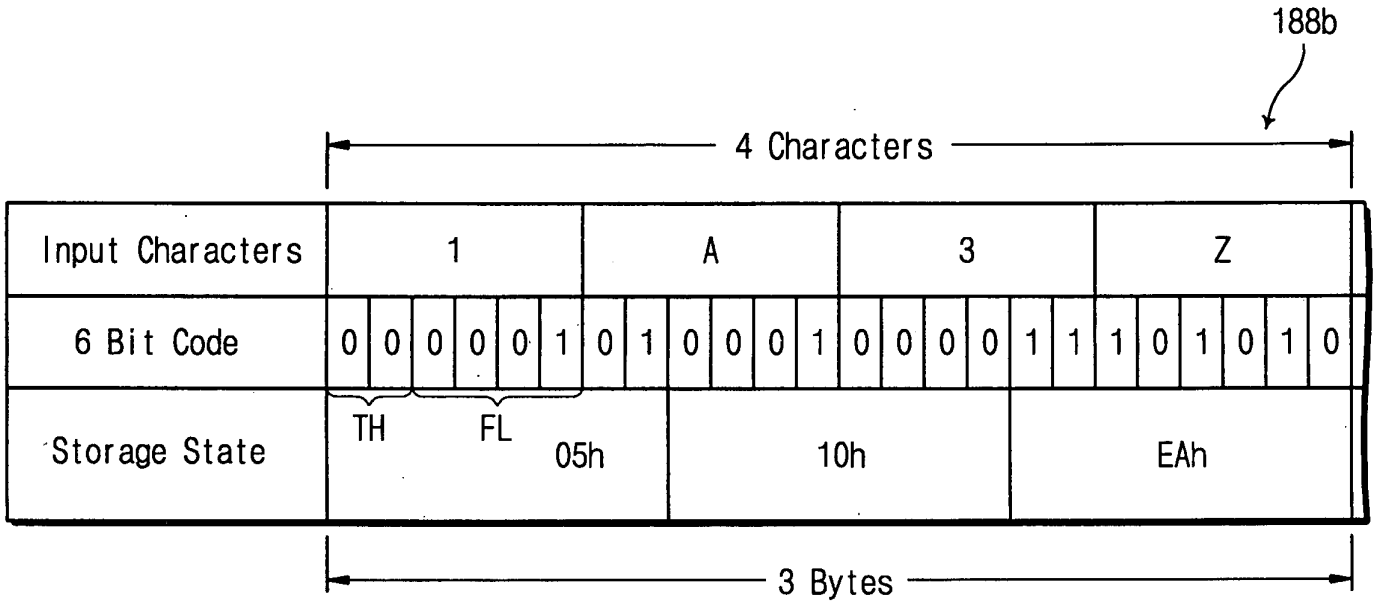

188b
4 Characters
Input Characters
1
A
3
Z
6 Bit Code
0 0 0 0 0 1 0 1 0 0 0 1 0 0 0 0 1 1 1 0 1 0 1 0
Storage State
TH
FL
05h
10h
EAh
3 Bytes

Fig. 8

200

FL (4-Bit) / TH (2-Bit)	0h	1h	2h	3h	4h	5h	6h	7h	8h	9h	Ah	Bh	Ch	Dh	Eh	Fh
0h	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
1h	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
2h	P	Q	R	S	T	U	V	W	X	Y	Z	[	/	]	^	_
3h	Reservation															

Fig. 9

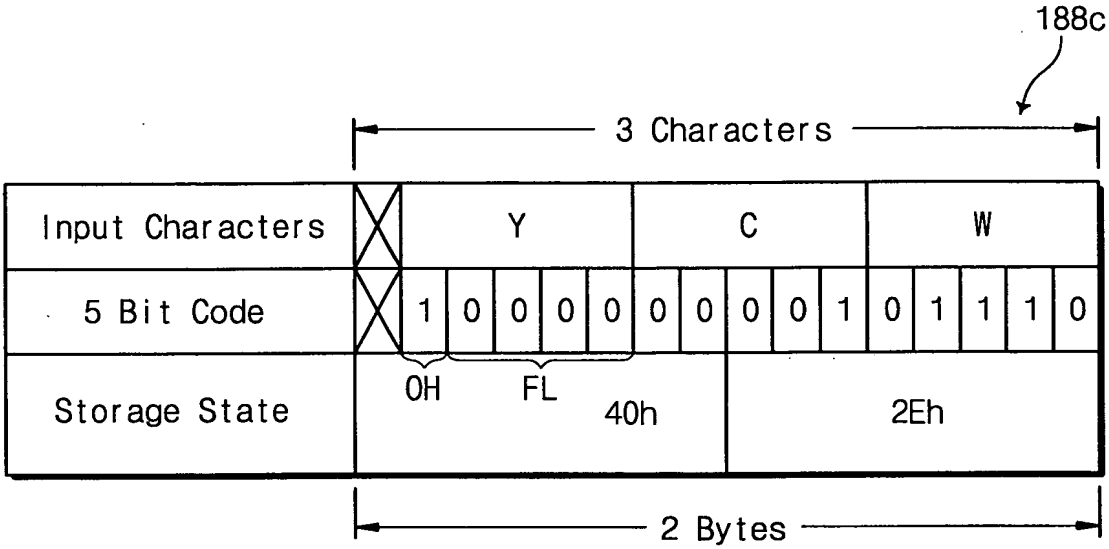

188c
3 Characters
Input Characters
Y
C
W
5 Bit Code
1 0 0 0 0 0 0 0 0 1 0 1 1 1 0
Storage State
0H
FL
40h
2Eh
2 Bytes

Fig. 10

210

FL (4-Bit) / OH (1-Bit)	0h	1h	2h	3h	4h	5h	6h	7h	8h	9h	Ah	Bh	Ch	Dh	Eh	Fh
0h	B	C	D	F	G	H	J	K	M	P	Q	R	T	V	W	X
1h	Y	2	3	4	6	7	8	9	Reservation							

Fig. 11

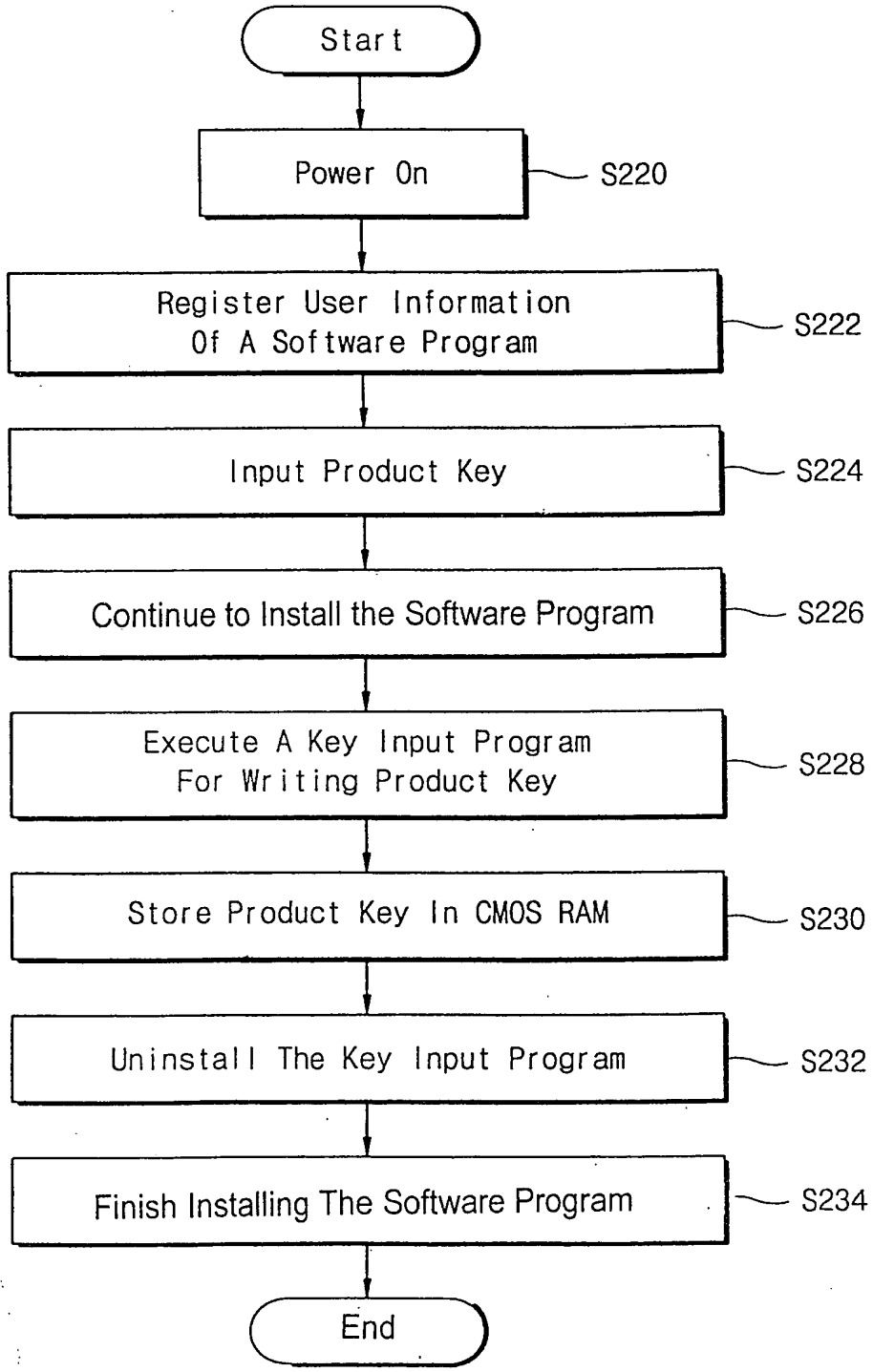
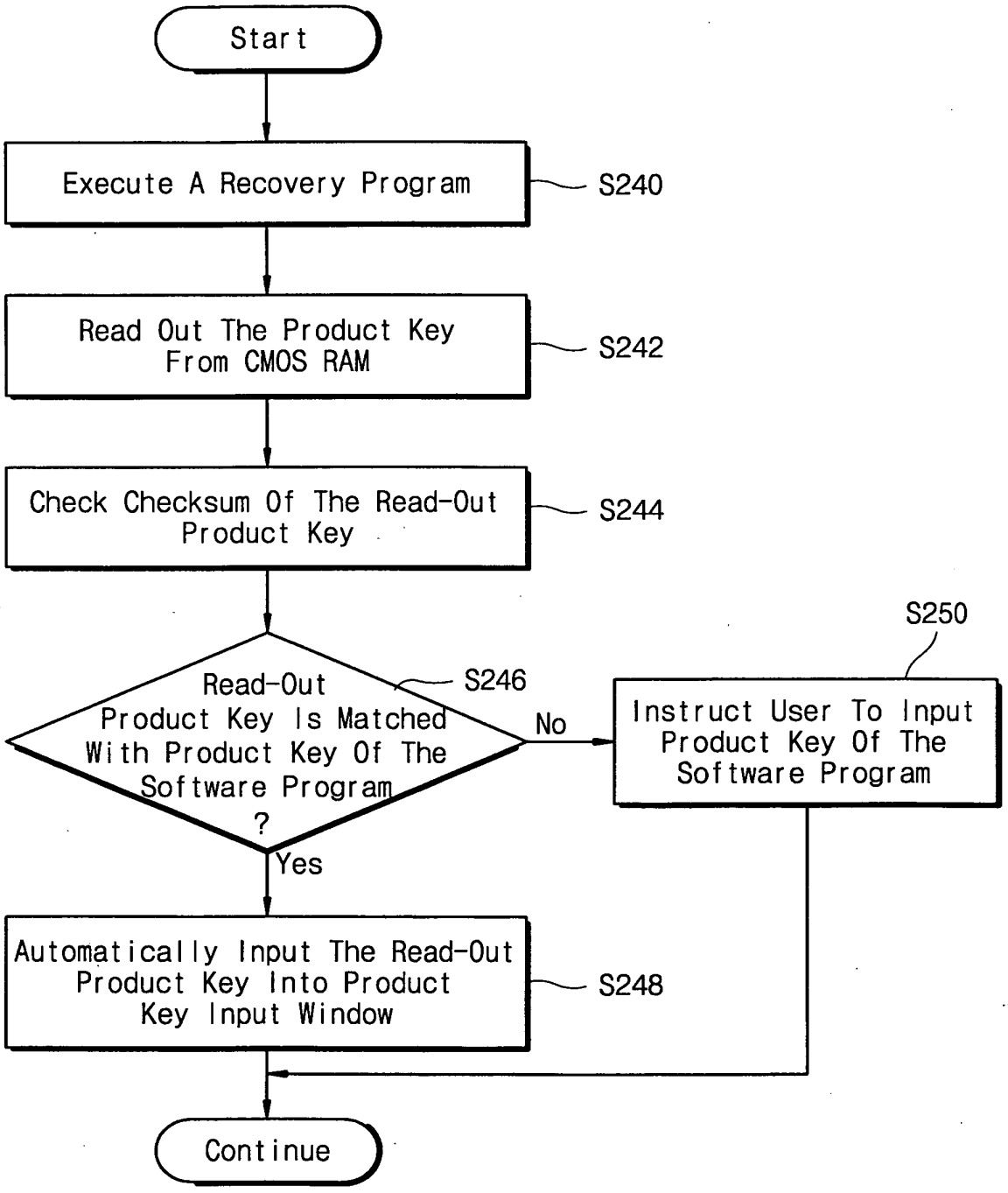

Start
Power On
S220
Register User Information Of A Software Program
S222
Input Product Key
S224
Continue to Install the Software Program
S226
Execute A Key Input Program For Writing Product Key
S228
Store Product Key In CMOS RAM
S230
Uninstall The Key Input Program
S232
Finish Installing The Software Program
S234
End

Fig. 12


Start
Execute A Recovery Program
S240
Read Out The Product Key From CMOS RAM
S242
Check Checksum Of The Read-Out Product Key
S244
Read-Out Product Key Is Matched With Product Key Of The Software Program ?
S246
No
Yes
S250
Instruct User To Input Product Key Of The Software Program
Automatically Input The Read-Out Product Key Into Product Key Input Window
S248
Continue